

REAR PANEL FUNCTIONS

"INPUT" This connects to the transmitter or transceiver.

"OUTPUT" This connects to the antenna.

PRECAUTIONS

HEAT SINK TEMPERATURE..... The D-15-N must be mounted where air can circulate over the heat sink.

INPUT POWER Input power should not exceed 2 Watts. Higher power than this may cause failure of the input transistor. This will VOID ANY WARRANTY.

INTERNAL ADJUSTMENTS

"SSB DELAY" This allows the relay delay to be adjusted to any desired delay. Access to this adjustment is through the hole in the left side of the cover. Use a small screwdriver to adjust the control.

FUSE A 5 Amp fuse is located in the power lead. Should the fuse "blow," determine the cause, and use the exact type in the unit as a replacement.

IN CASE OF DIFFICULTY

1. Check for loose antenna or B+ connections.
2. Check SWR of antenna.
3. Look for bad or lossy coax.

TECHNICAL ASSISTANCE

If you have any problem with this unit first check the appropriate section of this manual. If the manual does not reference your problem or your problem is not solved by reading the manual you may call MIRAGE at 601-323-8287. You will be best helped if you have your unit, manual and all information on your station handy so you can answer any questions the technicians may ask.

You can also send questions by mail to MIRAGE, 921 HWY 25 South, Starkville, MS 39759 or by Fax to 601-323-6551. Send a complete description of your problem, an explanation of exactly how you are using your unit, and a complete description of your station.